## **IN THE SPECIFICATION:**

Please amend the paragraph at page 3, lines 12-24 as follows.

The computer module 10 has a number of components typically including at least one processor unit 14, a memory unit 18, for example formed from semiconductor random access memory (RAM) and read only memory (ROM), input/output (I/O) interfaces including a video interface 40, an I/O interface 42 16 for the keyboard 12 and mouse 13 and a communications interface 42 for the modem 44. A storage device 22 is provided and typically includes a hard disk drive 24 and a floppy disk drive 26. A CD-ROM drive 20 is typically provided as a non-volatile source of data. The components of the computer module 10; typically communicate via an interconnected bus 28 and in a manner which results in a conventional mode of operation of the computer system known to those in the relevant art. Examples of such computer systems 5 include IBM PC/AT and similar machines, Sun Sparkstations Sparksations and Apple Macintosh. Further, web-sites 34 and 36 may be implemented on such computer systems.